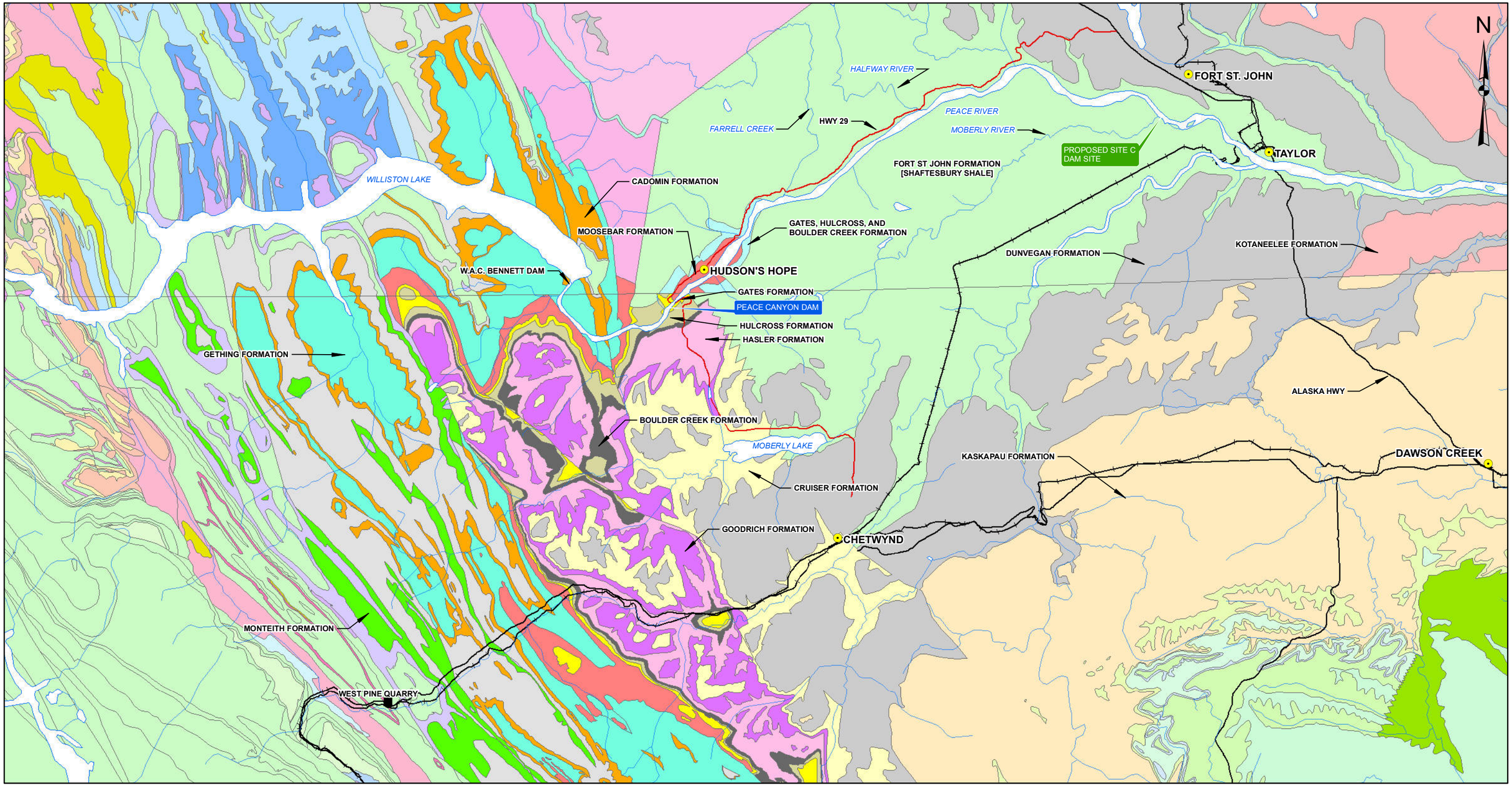

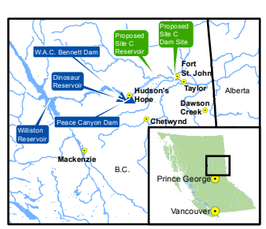

Map Notes:
1. Datum/Projection: NAD83/UTM Zone 10N.
2. Data Source: Ministry of Energy, Mines and Natural Gas Digital Geology Maps

Legend

- City/District Municipality
- West Pine Quarry
- Existing Road
- Existing Highway 29
- Existing Railway
- Fort St. John Formation [Shaftesbury Shale]
- Baldonnel and Pardonet Formations
- Besa River Formation
- Boulder Creek Formation
- Buckinghorse or Badheart Formation
- Cadomin Formation
- Cardium Formation
- Chushina Formation
- Cruiser Formation
- Dunedin Formation
- Dunvegan Formation
- Fernie Formation
- Gates Formation
- Gates, Hulcross, and Boulder Creek Formations
- Gething Formation
- Goodrich Formation
- Hasler Formation
- Hulcross Formation
- Kaskapau Formation
- Kotaneelee Formation
- Liard and Charlie Lake Formations
- Lower Puskwaskau to Muskiki Formations
- Ludington Formation
- Lynx Formation
- Marshybank Formation
- Monkman Quartzite
- Monteith Formation
- Moosebar Formation
- Mount Hawk Formation
- Muncho-McConnell Formation
- Muskiki Formation
- Nonda Formation
- Prophet Formation
- Puskwaskau Formation
- Sikanni Formation
- Skoki Formation
- Stoddart, Fantasque, and Kindle Formations
- Stone Formation
- Sully Formation
- Toad and Grayling Formations
- Upper Division
- Wapiti Formation

1:500,000 0 10 km

SITE C CLEAN ENERGY PROJECT

BGC BC hydro

Figure 11.2.2
Regional geology

Date	NOV.30, 2012	DWG NO	1016-C14-B6290-1	R 0

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Construction of the Site C Clean Energy Project is subject to required regulatory approvals including environmental certification